

## Claims

1. Rear frame for a road grader, on the rear end of which the components or subassemblies of a rear counterpoise (6), lights (8) and bumper (7) are arranged,  
**characterized in that:**
  - a) the bumper (7) and the rear counterpoise weight (6) consist of an approximately vertically arranged rear end plate (5) extending across the entire width of the grader,
  - b) the rear end plate (5) viewed in the direction of travel of the grader constitutes the rearmost part of the rear frame (1),
  - c) the lights (8) on the rear end plate (5) are attached in the region of its outer ends.
2. Rear frame in accordance with claim 1, characterized in that the rear end plate (5) is formed as one piece.
3. Rear frame in accordance with claims 1 and 2, characterized in that its rear end plate (5) has a smaller wall thickness with proper deployment of a rear-mounted piece of equipment (10) with a high weight.
4. Rear frame in accordance with claims 1 and 2, characterized in that its rear end plate (5) has a greater wall thickness when a rear-mounted piece of equipment (10) of low weight or no rear-mounted equipment is deployed.
5. Rear frame in accordance with claims 1 to 4, characterized in that the rear ends of the left longitudinal beam (20) and the right longitudinal beam (21) are joined to a rear transverse beam (22).
6. Rear frame in accordance with claims 1 to 4, characterized in that the rear end plate (5) is removably attached to the rear transverse beam (22).